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2. A device according to claim 1, wherein only one coaxial cable connector is located in the first compartment and at least two coaxial cable connectors are located in the second compartment.

3. A device according to claim 1, further including a plurality of grooves in the first housing and

a plurality of second coaxial cable connectors located in the second portion of the second housing; and

wherein each of the coaxial cable connectors has a longitudinal axis and the longitudinal axes of all of the coaxial cable connectors are parallel.

8. A device according to claim 7, wherein the coaxial cable connectors face the same direction.

9. A device according to claim 7, further including a plurality of grooves in the first housing and wherein each of the coaxial cable connectors is aligned with one of the grooves.

10. A device according to claim 7, wherein the longitudinal axis of each of the coaxial cable connectors is located in the same plane.

11. A device according to claim 7, further including a ground bus located in the first housing and wherein the cable television splitter includes a mounting tab securing the splitter to the ground bus.

12. The device according to claim 7 wherein the housing includes an opening and the longitudinal axes of the coaxial cable connectors are perpendicular to the plane defined by the opening.

13. A telephone and cable television network interface device, including:

a first housing having a first compartment and a second compartment;

17. A device according to claim 13, wherein the axes of each of the coaxial cable connectors are parallel.

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